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2. (Amended) The arrangement according to claim 1, wherein the multimedia signal comprises an audio signal, and in that the presenting means are arranged for varying the presenting speed of the audio signal without substantially changing a perceived intonation of the audio signal.
3. (Amended) The arrangement according to claim 2, wherein the audio signal is represented by a plurality of segments comprising a plurality of signals being described by at least their amplitude and frequency, and in that the presenting means are arranged for changing the duration of said segments in dependence on said delay measure.
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5. (Amended) The arrangement according to claim 1, wherein the presentation means comprises adaptation means for adapting the reference value in dependence on the variations of the difference value.
6. (Amended) The arrangement according to claim 1, wherein the multimedia signal comprises a video signal.
7. (Amended) The arrangement according to claim 6, wherein the video signal is represented by at least one object, and in that the presentation means are arranged for varying the presentation speed by adjusting a movement speed of at least one object in the video signal.
9. (Amended) A method for reproducing a multimedia signal, said method comprises presenting the multimedia signal to a user, determining a delay measure representing an arrival delay of packets carrying the multimedia signal, and determining a difference signal representing a difference between the delay measure and a reference value, and adjusting the presenting speed in dependence on the difference signal.

10. (Amended) The method according to claim 9, wherein the multimedia signal comprises an audio signal, and in that the method comprises varying the presenting speed of the audio signal without substantially changing a perceived intonation of the audio signal.

11. (Amended) The method according to claim 10, wherein the audio signal is represented by a plurality of segments comprising a plurality of waveforms being described by at least their amplitude and frequency, and in that the method comprises changing the duration of said segments in dependence on said delay measure.

12. (Amended) The method according to claim 9, wherein the multimedia signal comprises a video signal.

13. (Amended) The method according to claim 12, wherein the video signal is represented by at least one object, and in that the method comprises varying the presentation speed by adjusting a movement speed of at least one object in the video signal.

17. (New) The method according to claim 11, further including the step of adapting the reference value in dependence on the variations of the difference signal.